

# Microbac

## ® Microbac Laboratories, Inc.

ERIE DIVISION

1962 WAGER ROAD

ERIE, PA 16509

(814) 825-8533 FAX (814) 825-9254

CHERI A. ESTES, MANAGING DIRECTOR

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Page 1 of 3

STATE CERT ID.

25-067, 10121

C-PA-05

AIHA - 100386

CHEMISTRY · MICROBIOLOGY · FOOD SAFETY · CONSUMER PRODUCTS  
WATER · AIR · WASTES · FOOD · PHARMACEUTICALS · NUTRACEUTICALS

### CERTIFICATE OF ANALYSIS

ALLEGHENY NAT.FOREST/WARREN  
DON CLYMER/CONNIE HAMPTON  
P.O. BOX 847  
222 LIBERTY ST.  
WARREN,PA 16365

Date Reported 11/2/2010  
Date Received 10/25/2010  
Order Number 1010-02909  
Invoice No. 29946  
Cust # 001325  
Sampler MDM

Permit No.  
Cust P.O.

SUBJECT: LBP RISK ASSESSMENT: DUPLEX AT MARIENVILLE, PA COMPLEX

TEST	METHOD	RESULT	UNITS	ANALYSIS		TECH	ACCRED.
				DATE	TIME		
001 <b>TECHNICIAN TIME</b>							
Date Sampled:    10/25/2010		Time Sampled:    10:30					
Sampling Technician		5	Hours	10/25/2010		MDM	
002 <b>LEAD BASED PAINT SOIL SAMPLE COLLECTED FROM</b>							
Date Sampled:    10/25/2010		Time Sampled:    10:30					
Lead In Soil	EPA 3050B/6010B			10/28/2010		BJJ	⌘ ⬥
Lead	EPA 6010	53.8	mg/kg	10/28/2010		BJJ	⌘
Conclusion For Blank				10/28/2010		BJJ	
003 <b>LEAD BASED PAINT WIPE SAMPLE COLLECTED FROM FLOOR- FIRST FLOOR STORAGE BY WALL A</b>							
Date Sampled:    10/25/2010		Time Sampled:    10:30					
Lead On Wipe	EPA 3050B/6010B	46.3	µg/ft²	10/27/2010	14:57	MWR	⌘
004 <b>LEAD BASED PAINT WIPE SAMPLE COLLECTED FROM FLOOR- FIRST FLOOR BEDROOM WALL D</b>							
Date Sampled:    10/25/2010		Time Sampled:    10:30					
Lead On Wipe	EPA 3050B/6010B	<20.0	µg/ft²	10/27/2010	14:57	MWR	⌘
005 <b>LEAD BASED PAINT WIPE SAMPLE COLLECTED FROM BEDROOM FLOOR BY DOOR WALL A</b>							
Date Sampled:    10/25/2010		Time Sampled:    10:30					
Lead On Wipe	EPA 3050B/6010B	<20.0	µg/ft²	10/27/2010	14:57	MWR	⌘

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USDA-EPA-NIOSH Testing Food Sanitation Consulting Chemical and Microbiological Analyses and Research

NELAP accredited by PA, NY. Visit our website to view our current NELAC accreditations for various drinking water, wastewater and solid & chemical materials, air & emissions analytes



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TEST	METHOD	RESULT	UNITS	ANALYSIS		TECH	ACCRED.
				DATE	TIME		
006 LEAD BASED PAINT WIPE SAMPLE COLLECTED FROM 2ND FLOOR BEDROOM BY REAR WALL B							
Date Sampled: 10/25/2010				Time Sampled: 10:30			
Lead On Wipe	EPA 3050B/6010B	<20.0	µg/ft²	10/27/2010	14:57	MWR	❖
007 LEAD BASED PAINT WIPE SAMPLE COLLECTED FROM 2ND FLOOR BATHROOM FLOOR BY REAR WALL D							
Date Sampled: 10/25/2010				Time Sampled: 10:30			
Lead On Wipe	EPA 3050B/6010B	<20.0	µg/ft²	10/27/2010	14:57	MWR	❖

THE SAMPLE RESULTS HAVE NOT BEEN CORRECTED FOR CONTAMINATION BASED ON  
FIELD BLANKS (IF APPLICABLE) OR ANALYTICAL BLANKS.

THE REPORTING LIMIT FOR LEAD ON A SWIPE IS <20UG/1SQ FT (WHEN ONE SQUARE FOOT IS WIPED),  
LEAD IN SOIL IS <12.5UG/2.0GRAMS, LEAD IN PAINT IS <12.5UG/0.5GRAMS,  
LEAD ON MCE FILTER IS <0.00625MG/VOLUME OF AIR SAMPLED IN M3.

Sample collected by Microbac personnel in accordance with the respective Microbac/Erie Sampling SOP for the Matrix



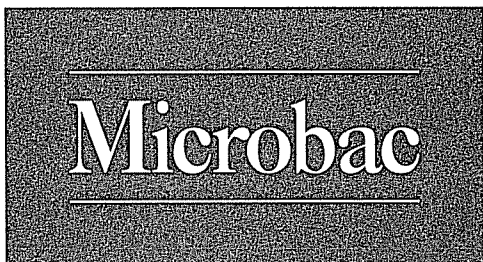
Cheri A. Estes  
Managing Director

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TEST	METHOD	RESULT	UNITS	ANALYSIS		
				DATE	TIME	TECH ACCRED.

All samples received in proper condition and results conform to ISO 17025 unless otherwise noted

### Accred.

- ⌘ This symbol at the end of the test line means the test analysis met the requirements of NELAC (PA ID 25-00067)
- ❖ This symbol at the end of the test line means the test analysis met the requirements of AIHA (ID 100386)
- ◆ This symbol at the end of the test line means the test analysis met the requirements of NY ELAP (NY ID 10121)

### ABBREVIATIONS:

MG/KG	= Milligram per Kilogram (PPM)	Negative	= Bacteria or target analyte not detected
UG/L	= Micrograms per Liter (PPB)	CFU	= Colony Forming Unit
UG/KG	= Micrograms per Kilogram (PPB)	ND	= Not detected at or below the reporting limit
MG/L	= Milligrams per Liter (PPM)	TIC	= Tentatively Identified Compound
1000 UG	= 1 MG	"<"	= less than (also see "ND")
Positive	= Bacteria or target analyte detected	">"	= Greater than
E	= Estimated, The bacteria count fell outside of the accepted method counting range		

For any feedback concerning our services, please contact Cheri Estes, Managing Director at Cheri.Estes@microbac.com or James Nokes, President at president@microbac.com

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